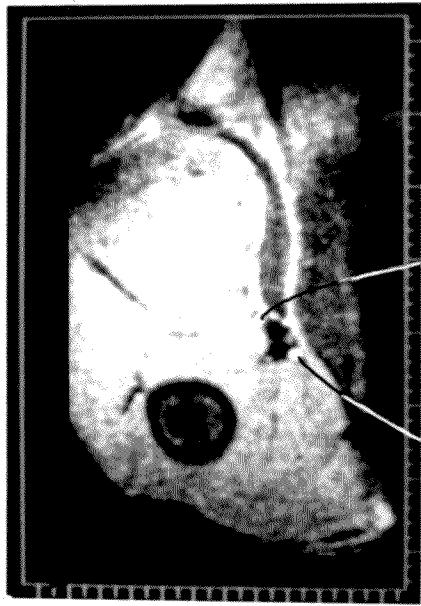


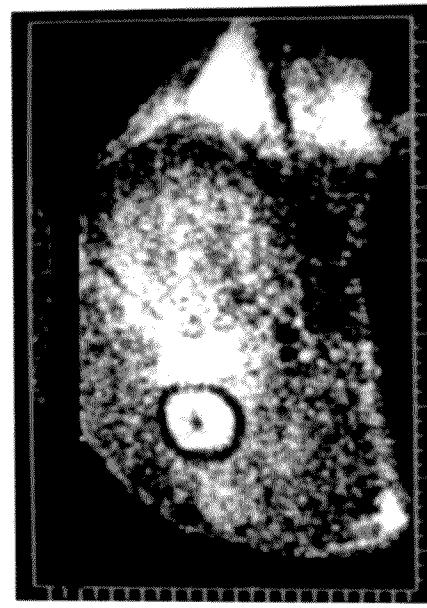
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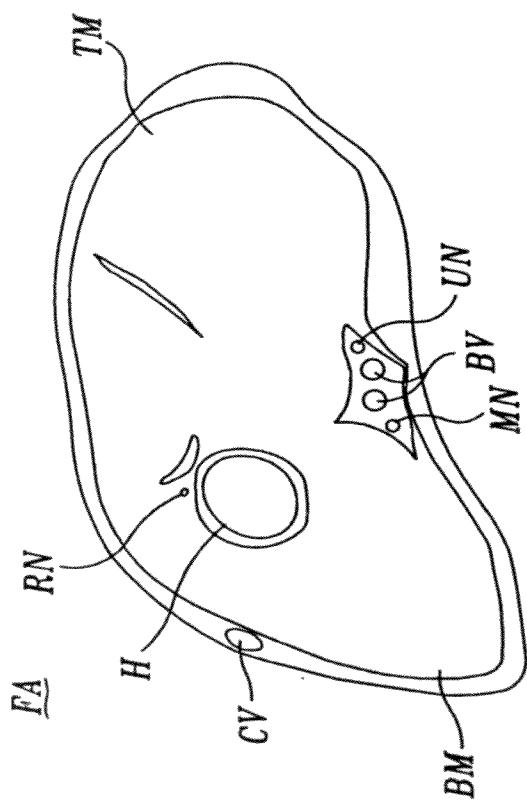
20
128 13.2



dig. 13.



dig. 13. B.



dig. 1.



dig. 13. A.

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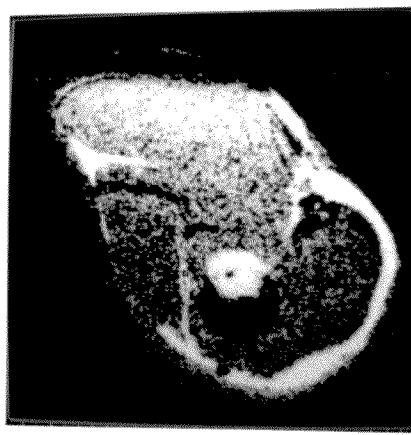


fig. 2b.



fig. 5b.

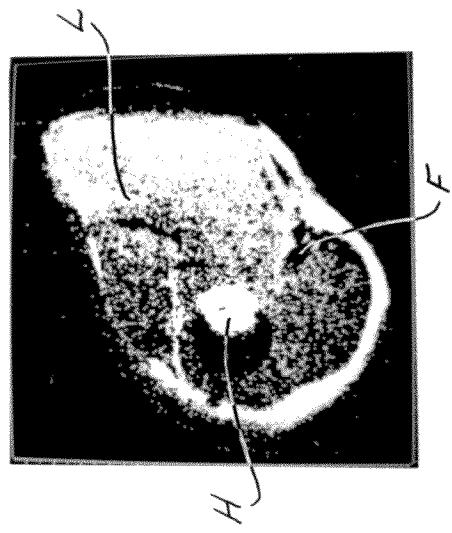


fig. 2d.

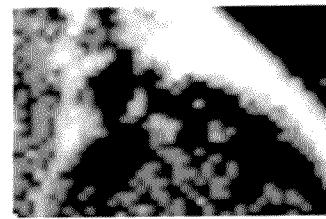


fig. 3.

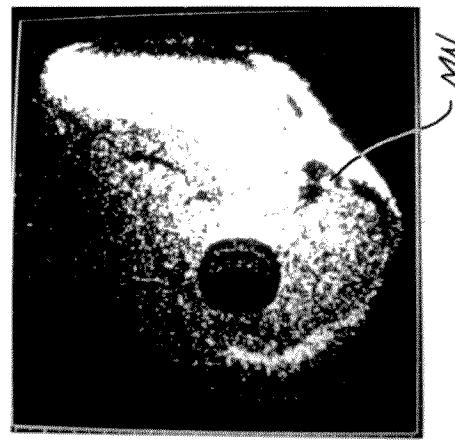


fig. 4.

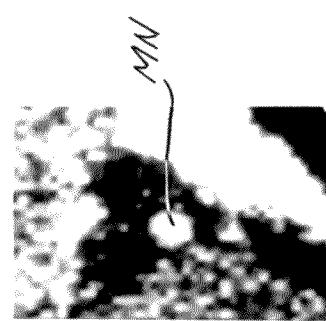


fig. 5.

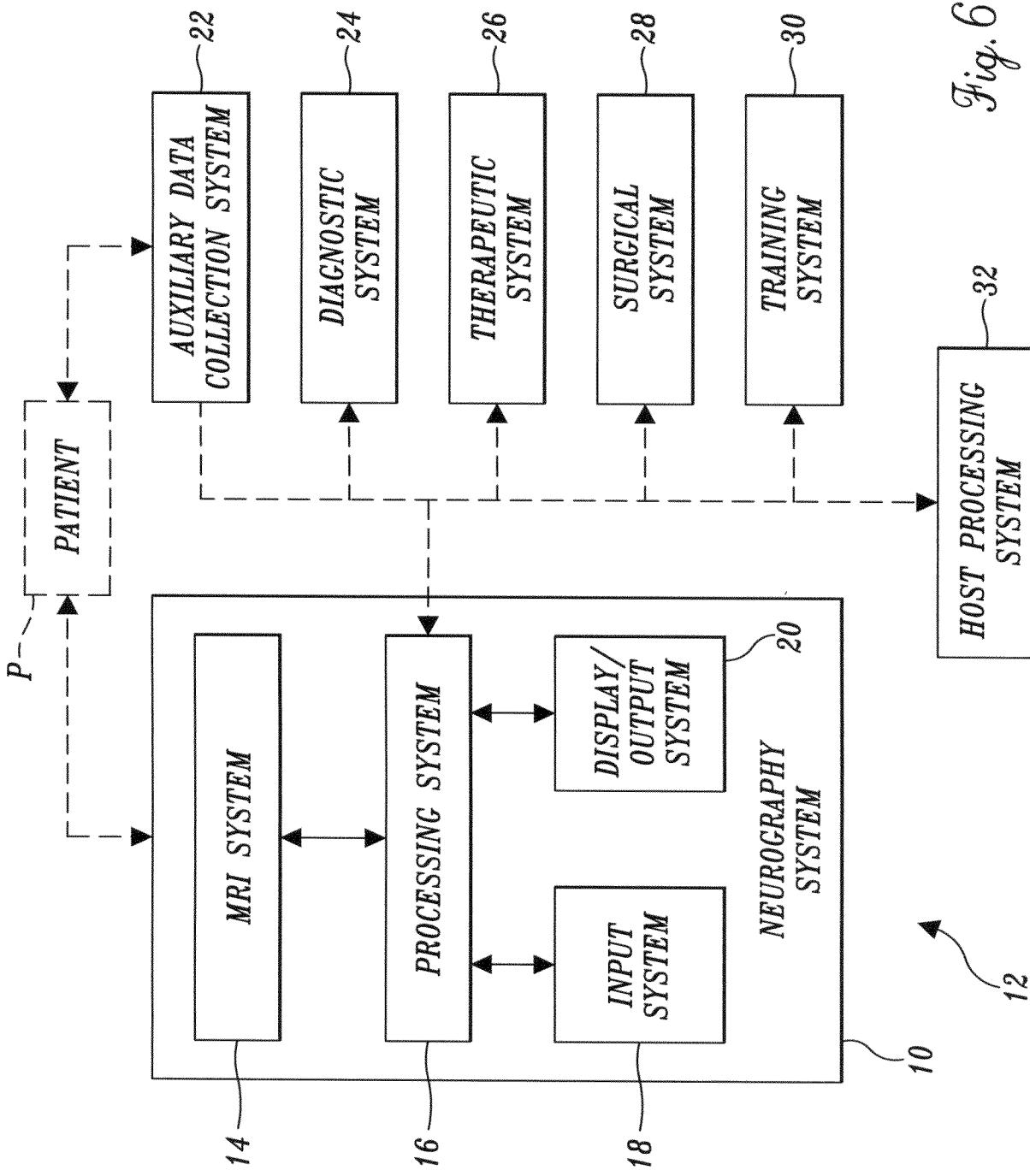


Fig. 6.

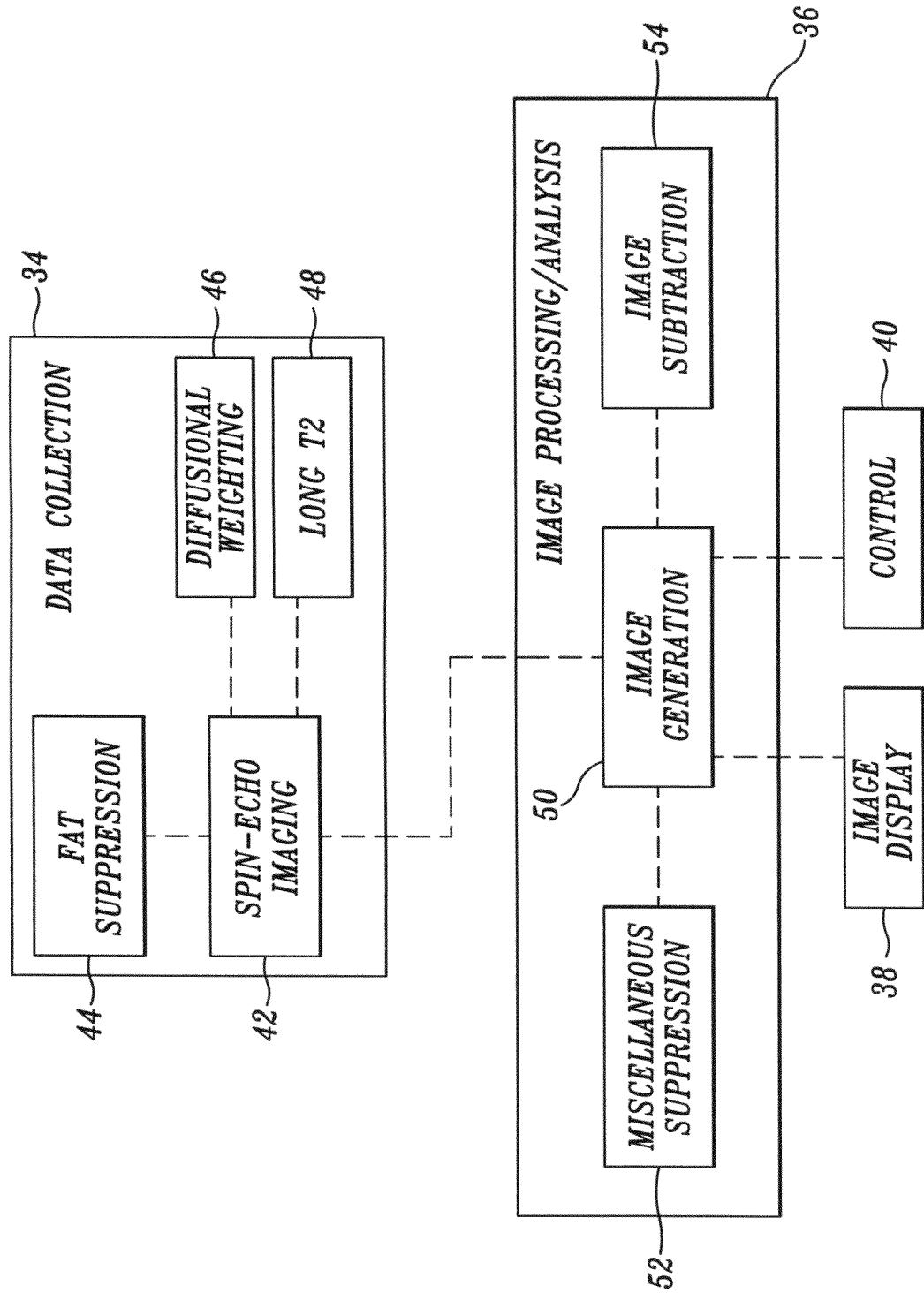
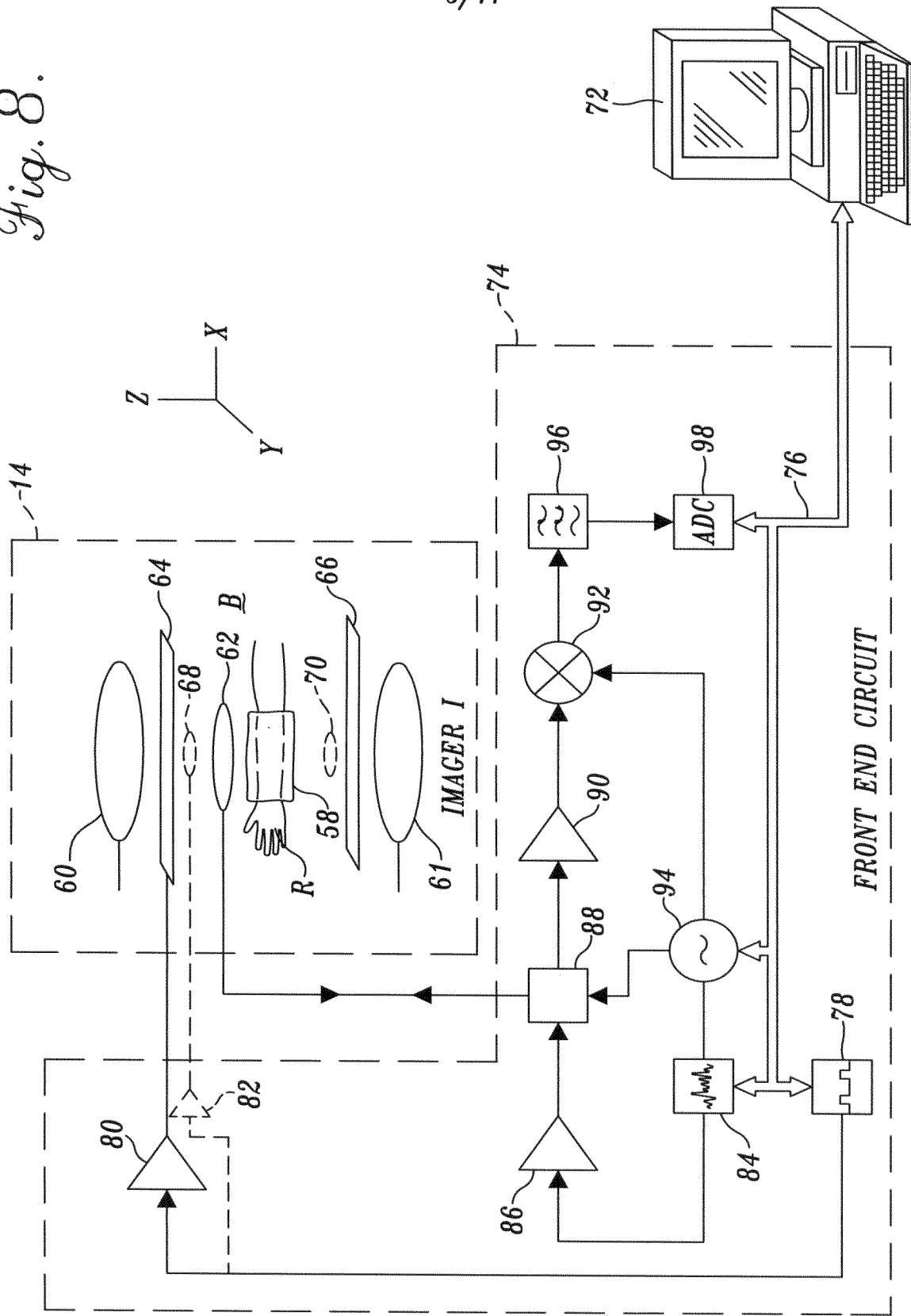


Fig. 7.

Fig. 8.



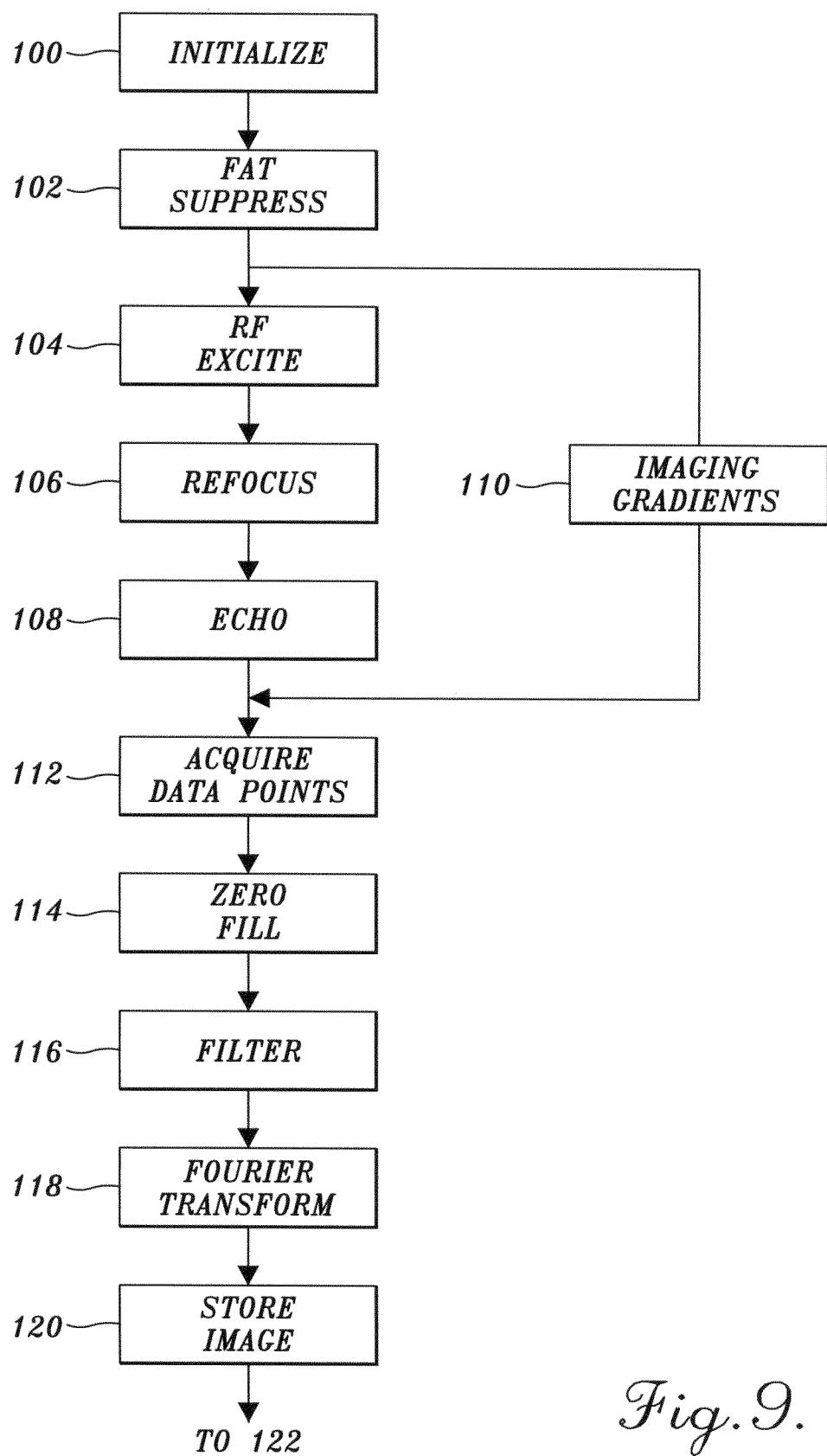


Fig. 9.

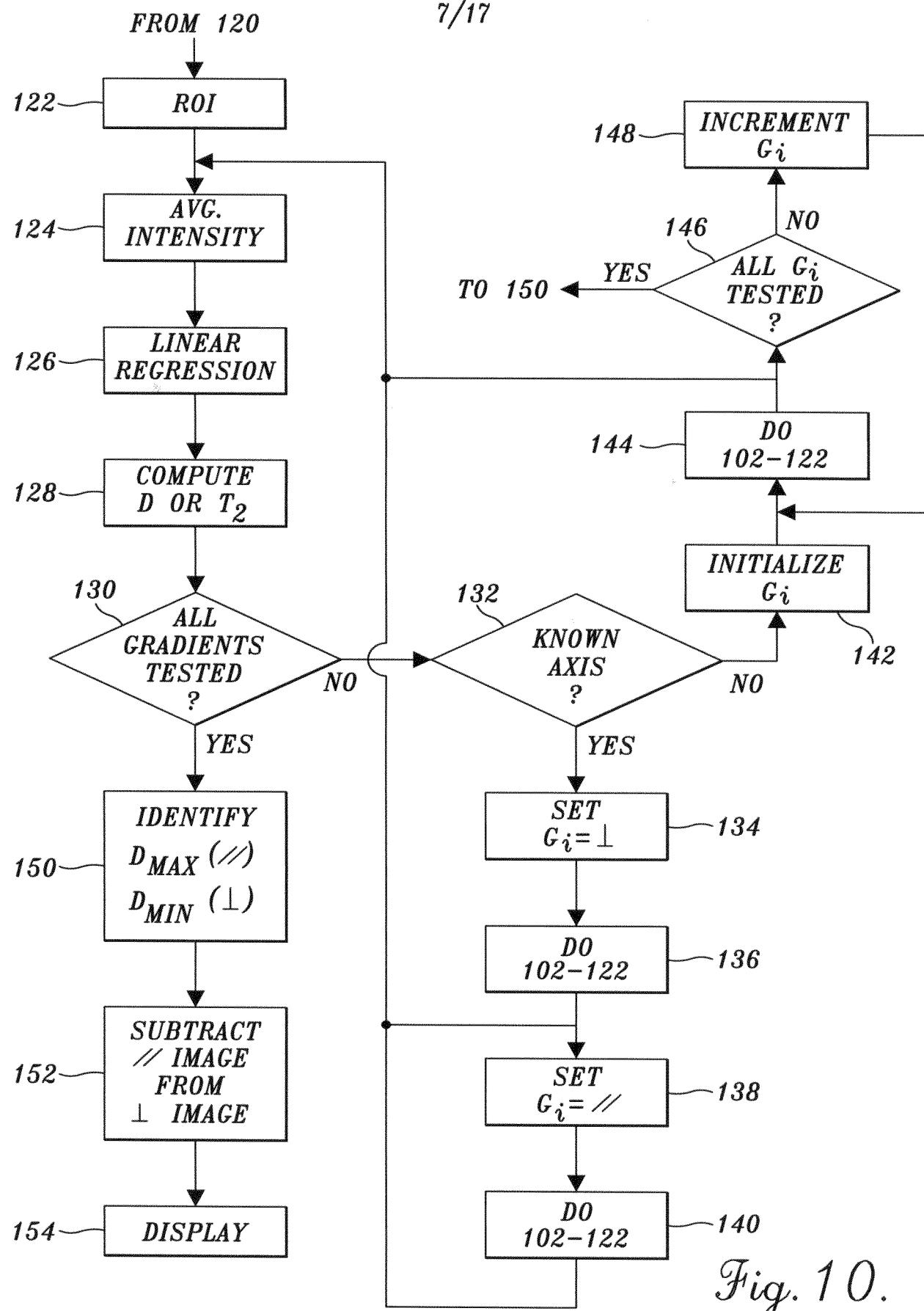


Fig. 10.

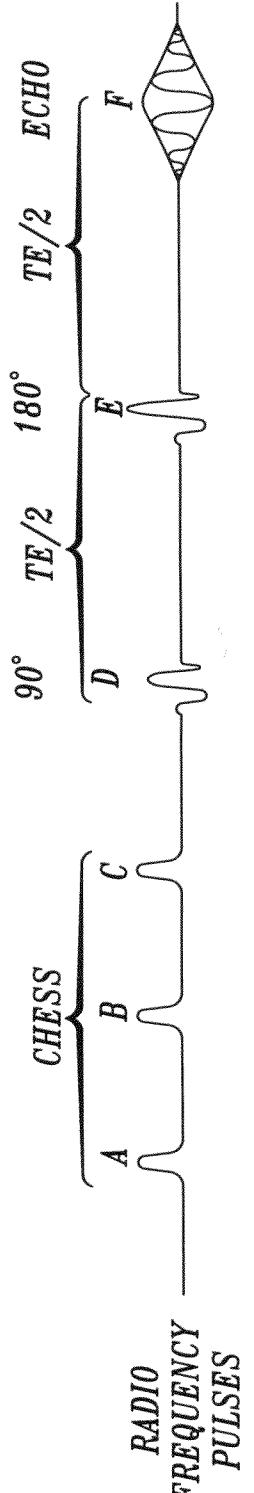


Fig. 11 A. RADIO FREQUENCY PULSES

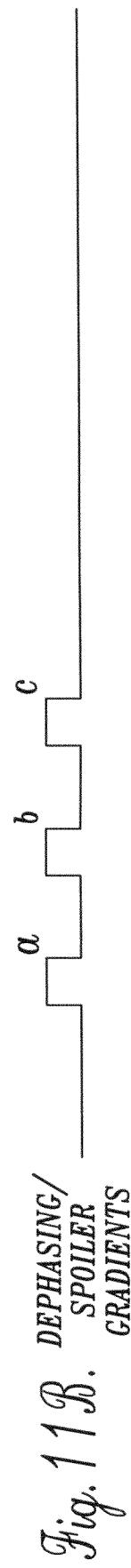


Fig. 11B. DEPHASING/
SPOILER GRADIENTS

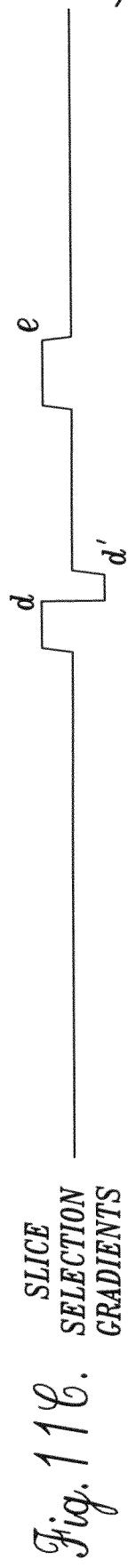


Fig. 116.

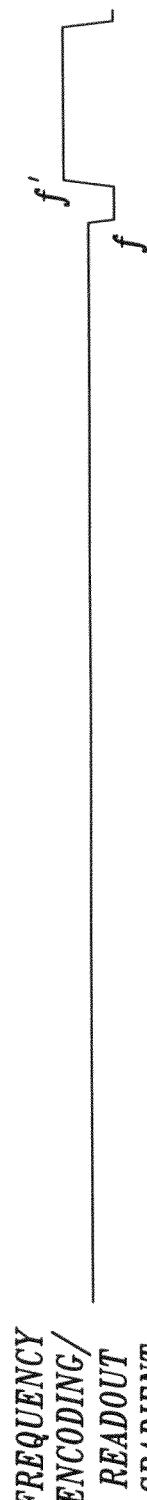


Fig. 11 D. FREQUENCY ENCODING/READOUT GRADIENT

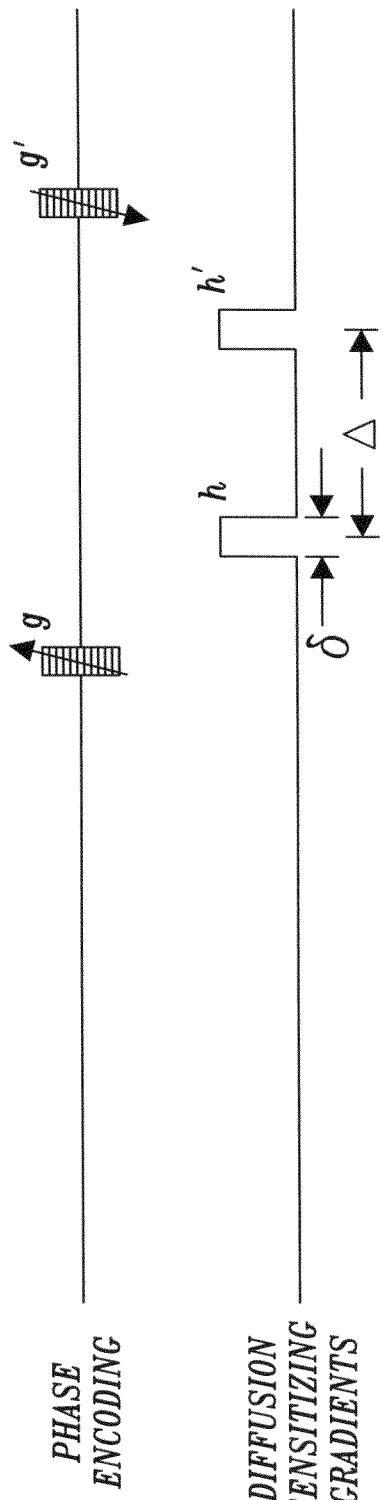


Fig. 118.

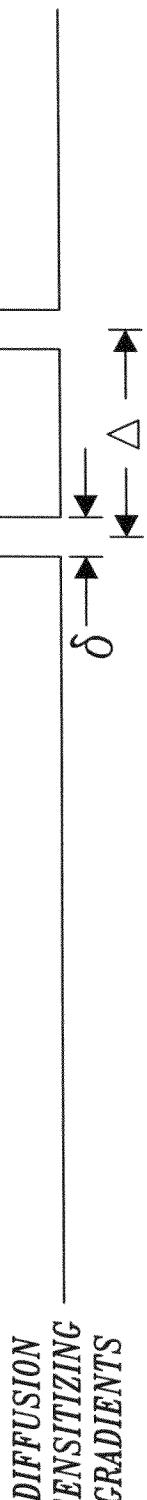


Fig. 11. *F.* DIFFUSION SENSITIZING GRADIENTS

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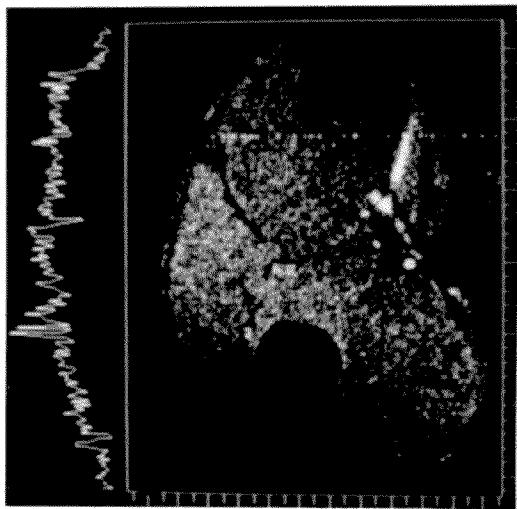


Fig. 14B.

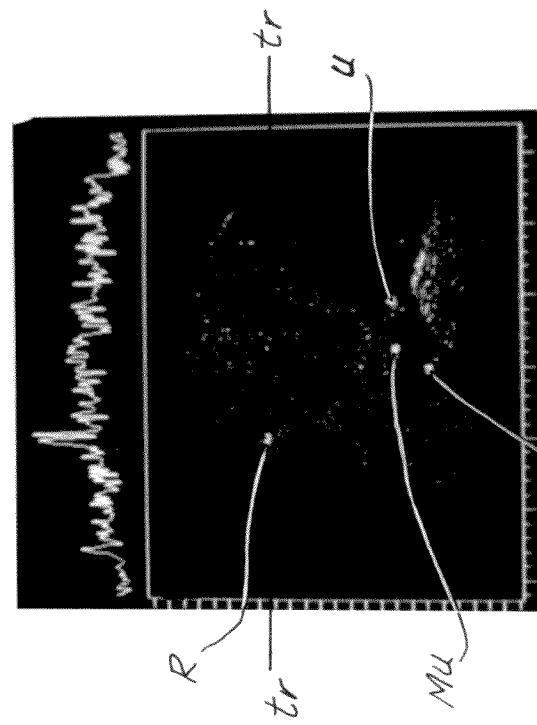


Fig. 14B.

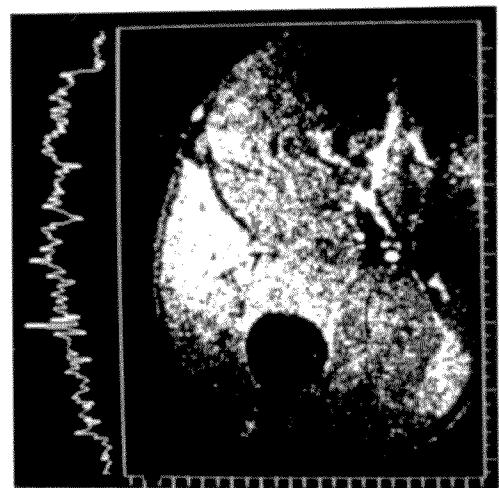


Fig. 14C.

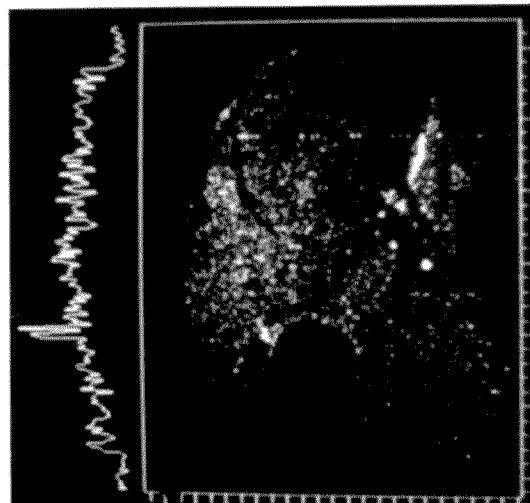


Fig. 14C.

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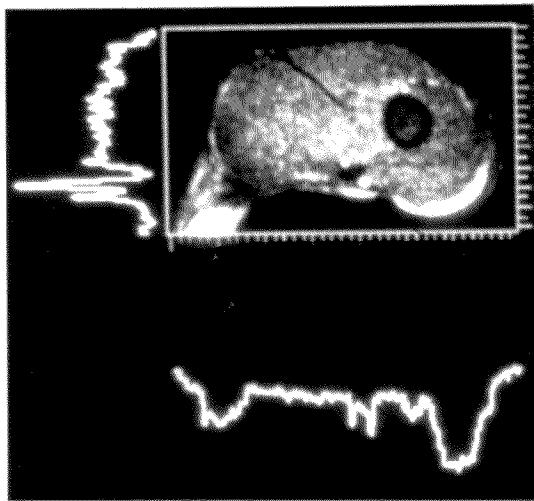


fig. 158.

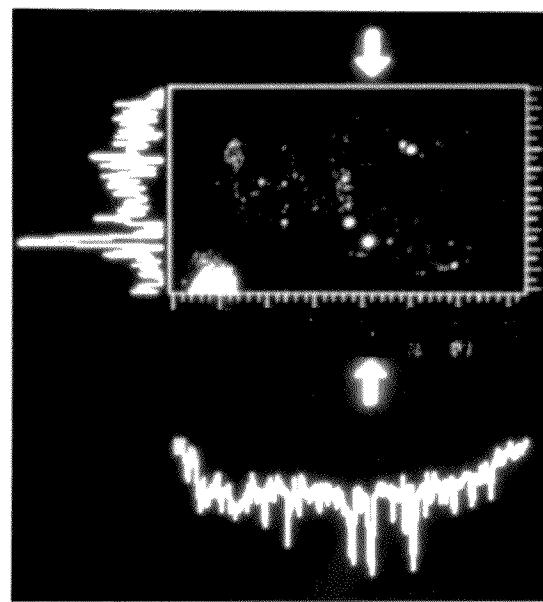


fig. 159.

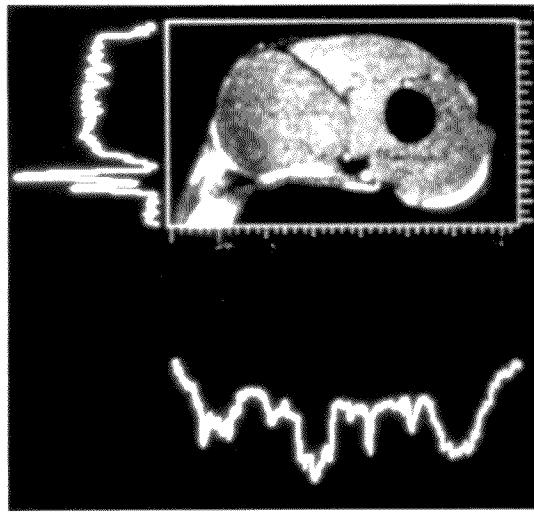


fig. 154.

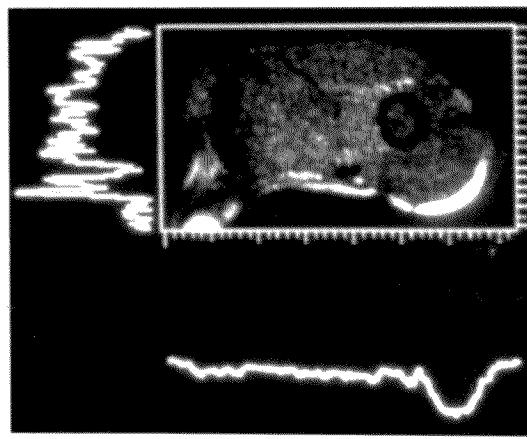


fig. 156.

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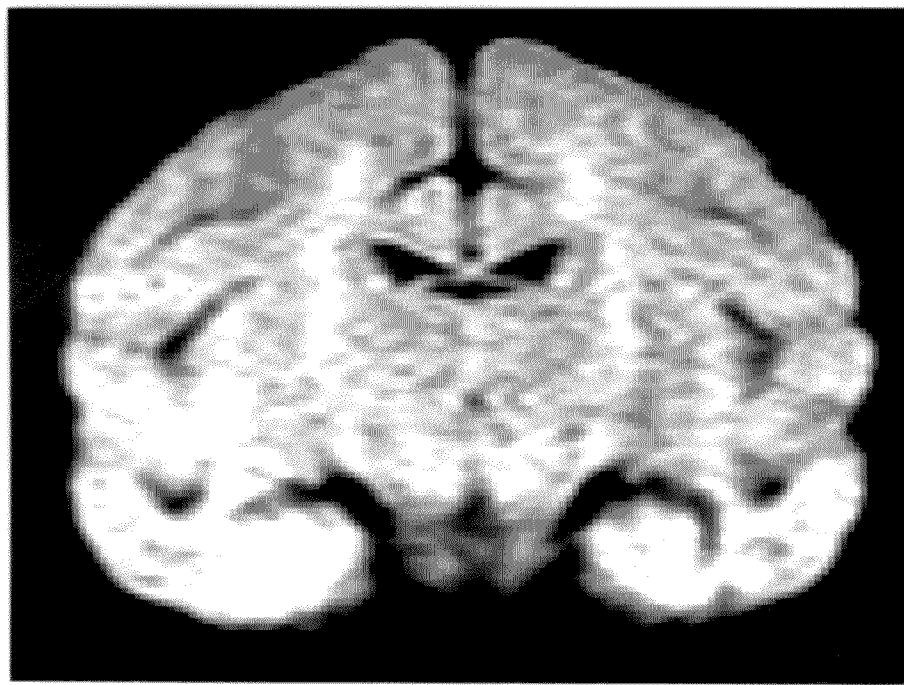


Fig. 16.

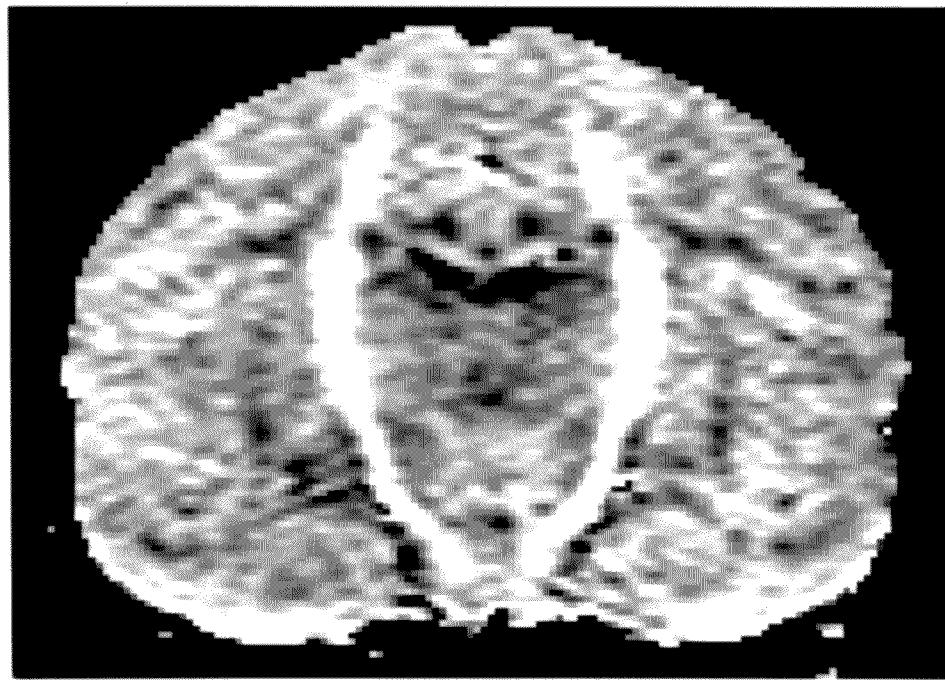
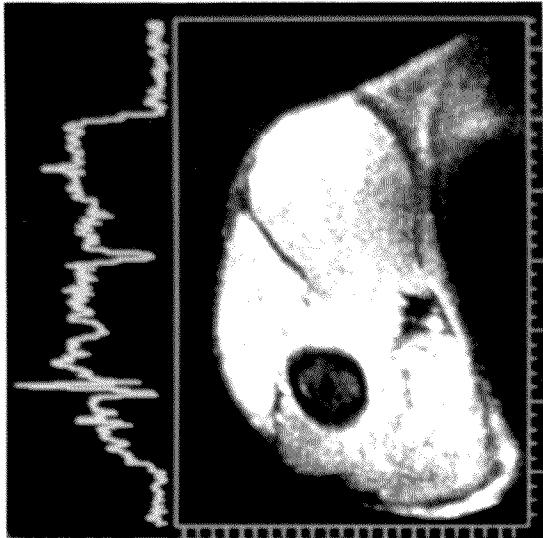


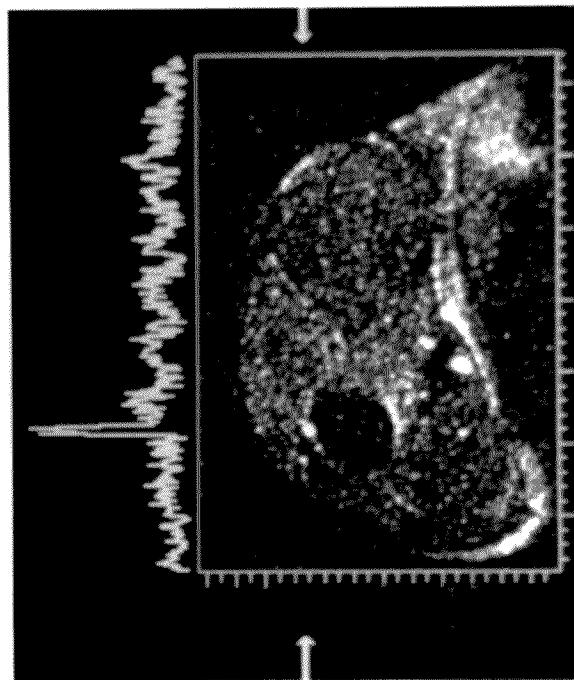
Fig. 17.

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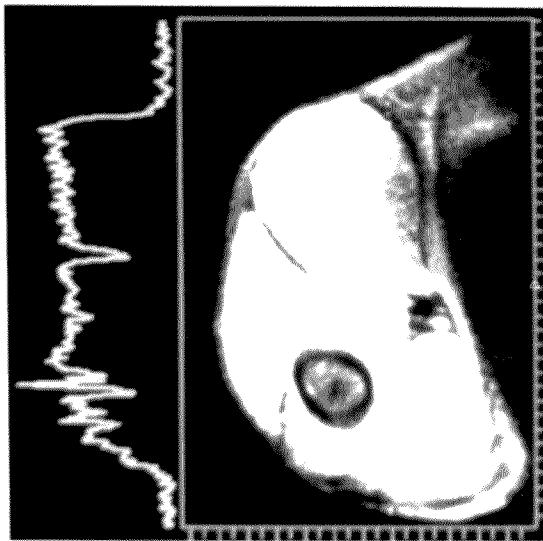
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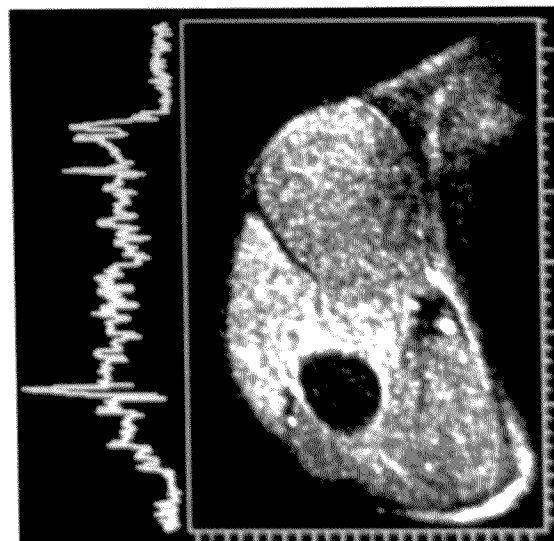
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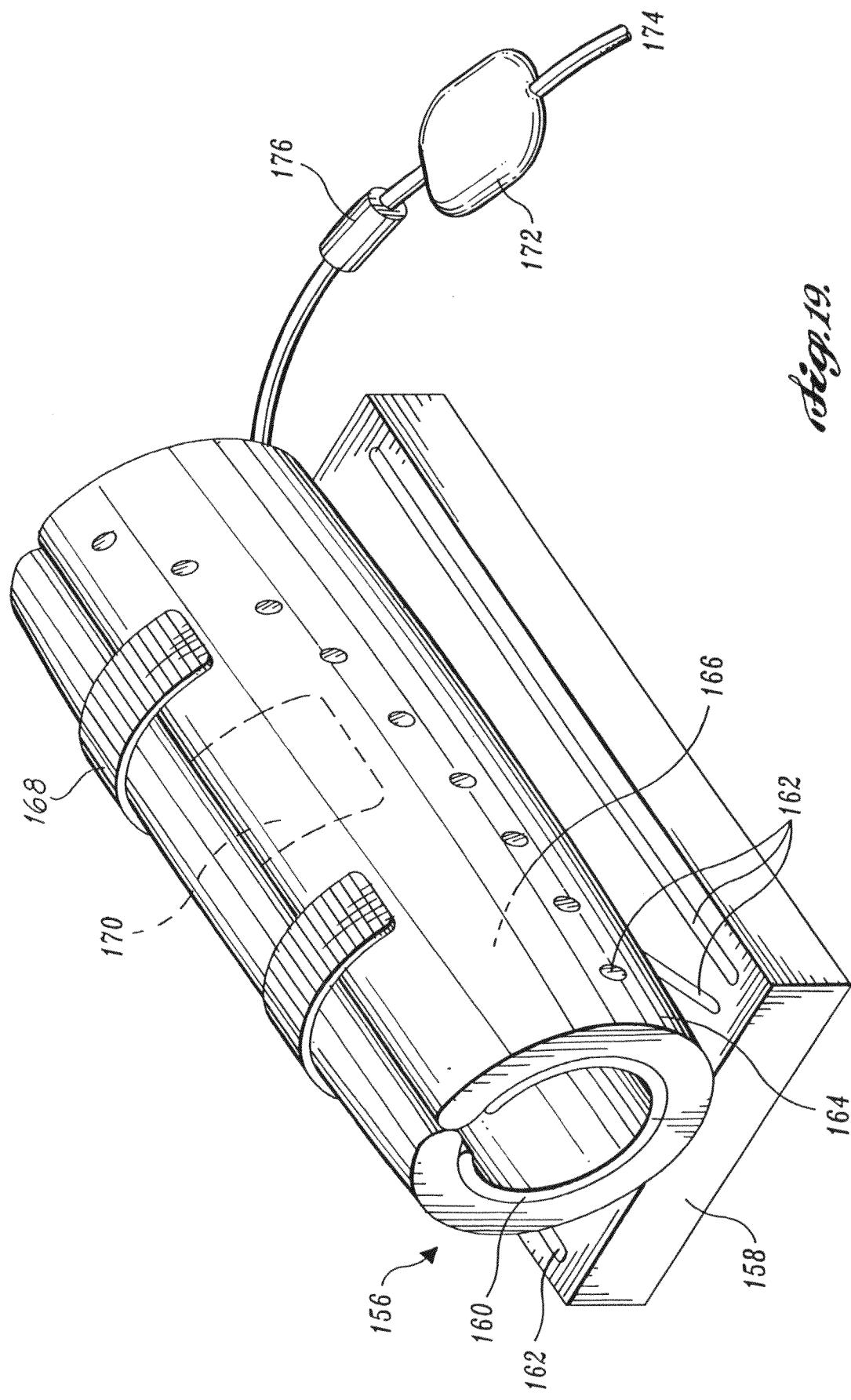
dig. 10.C.



dig. 10.A.



dig. 10.C.



APPLIED FOR U.S. PATENT
IN THE U.S. PATENT AND TRADEMARK OFFICE
CLASS 343, SUBCLAS 451
0. G. FIG. 19.

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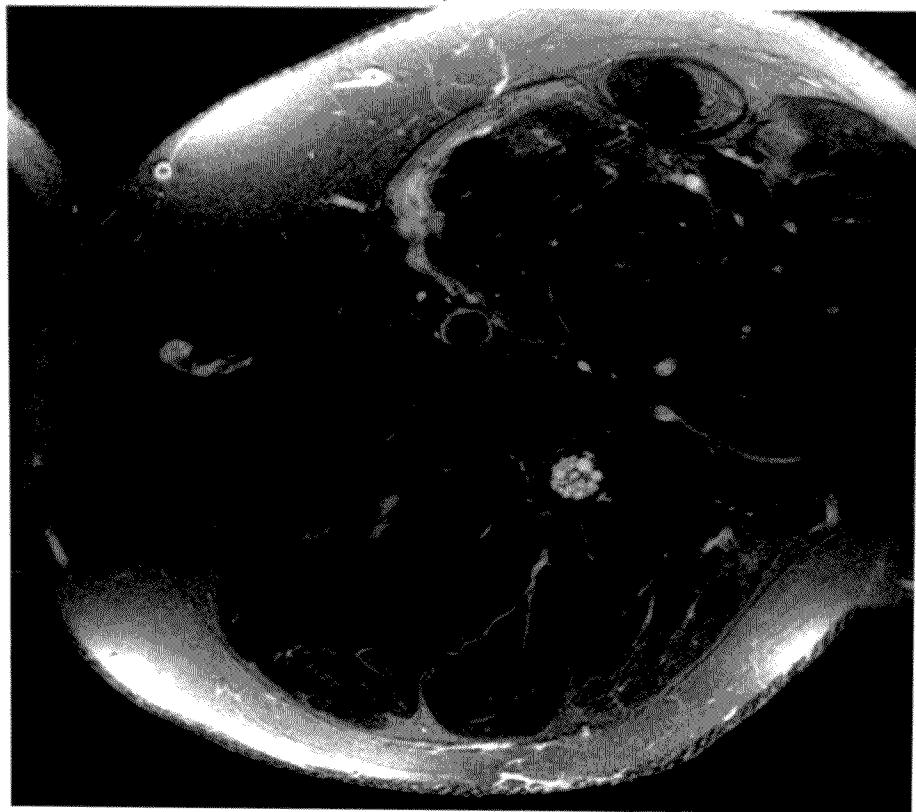


Fig. 20.

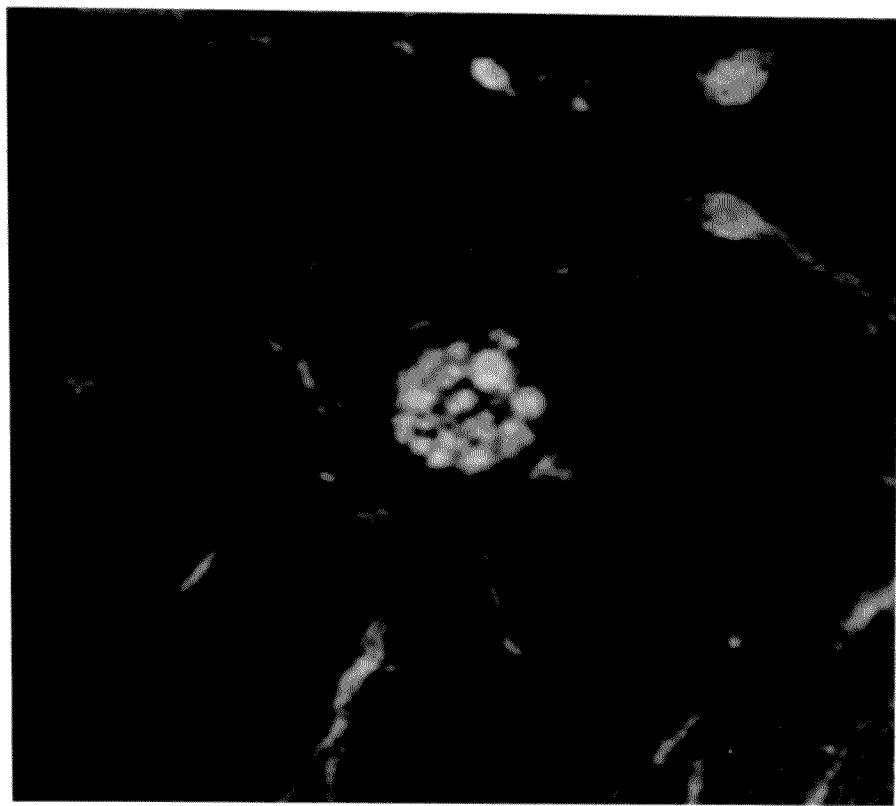
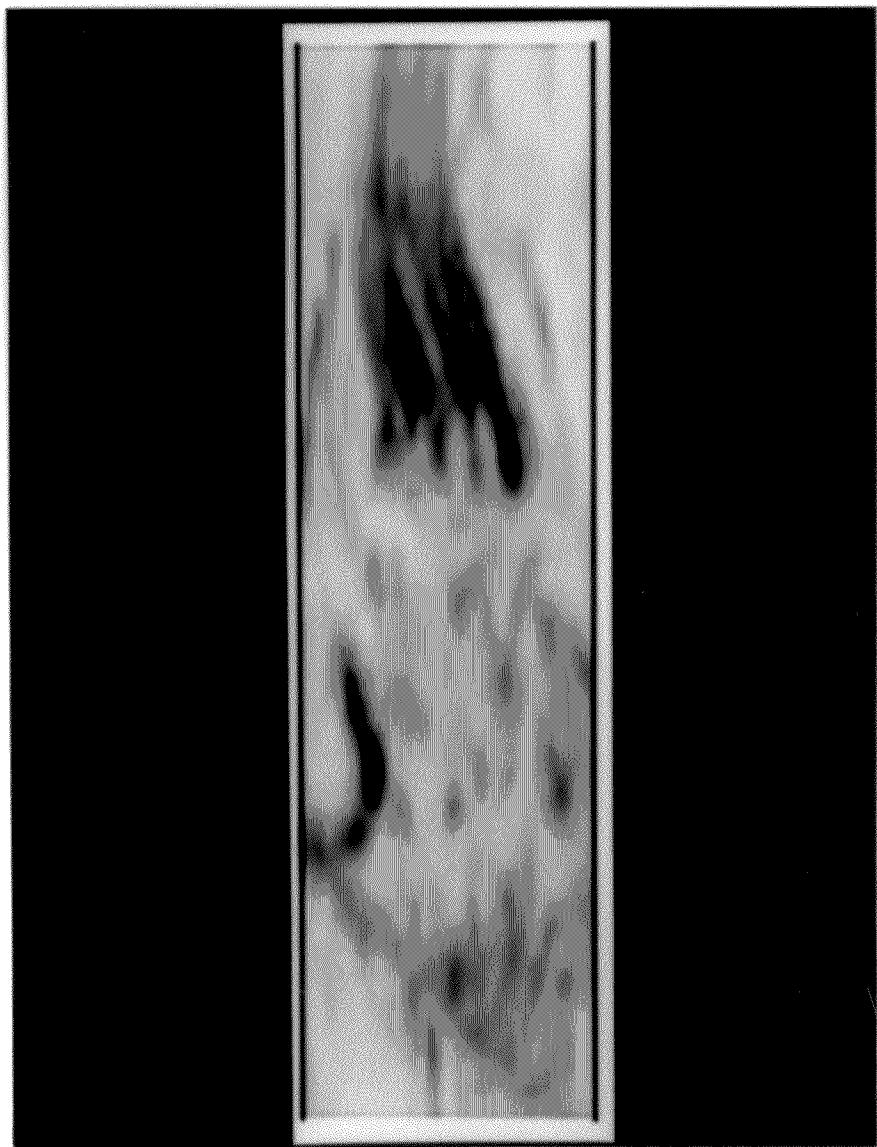


Fig. 21.

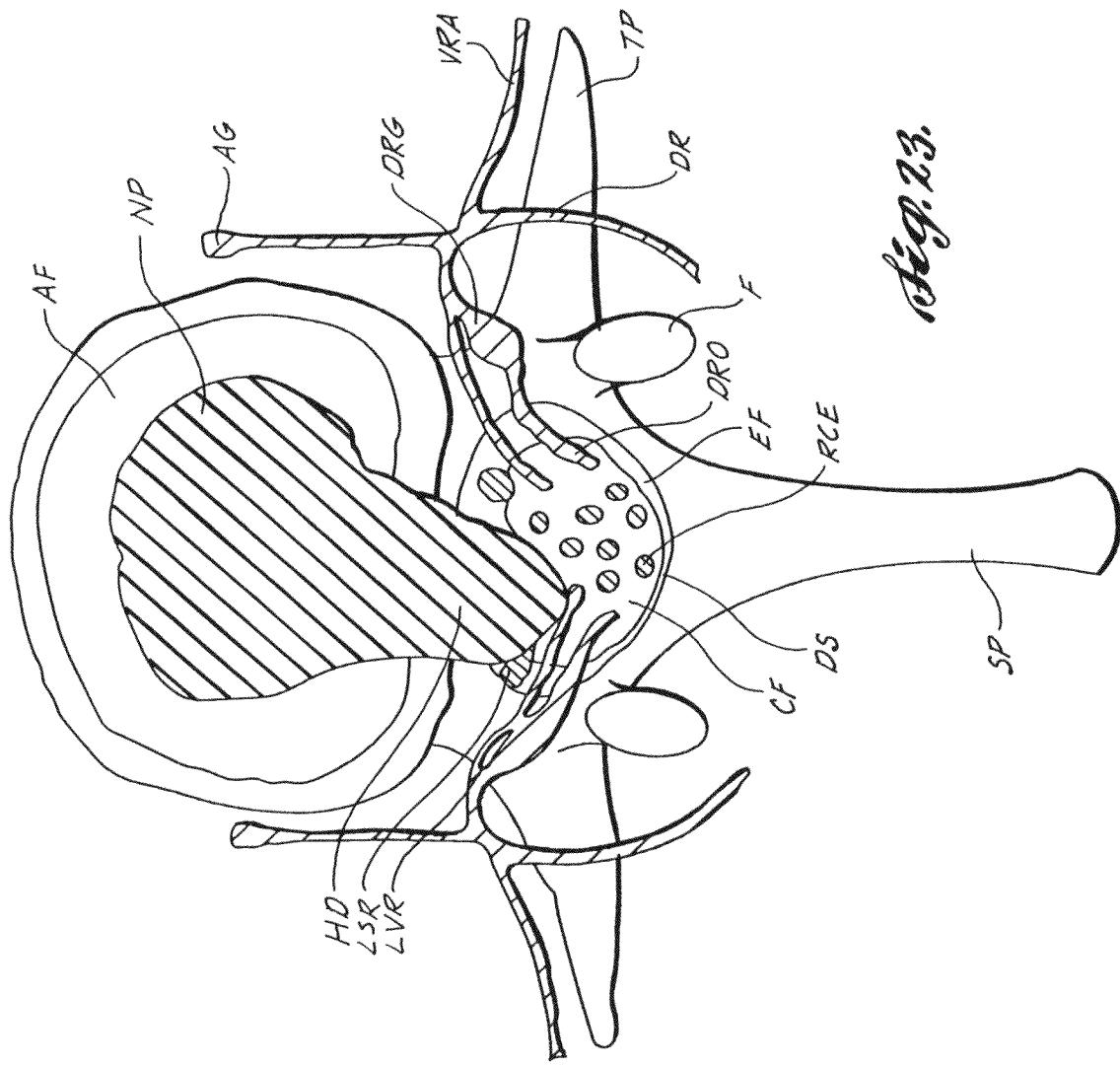
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sig. 22.

APPROVING J.G. FIG.	CLASS	SUBCLASS
BY CRAFTSMAN		

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APPROVED J. G. F. G.
CLASS SUBCLASS
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Fig. 21.

